

DERWENT-ACC-NO: 1976-02852X

DERWENT-WEEK: 197602

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TITLE: Chlorinated ethylene/propylene
copolymer - useful as
adhesive for polyolefin

PATENT-ASSIGNEE: SANYO KOKUSAKU PULP CO[SAOK]

PRIORITY-DATA: 1971JP-0024417 (April 16, 1971)

PATENT-FAMILY:

PUB-NO	PAGES	PUB-DATE	MAIN-IPC
JP 75037688 B		December 4, 1975	N/A
000	N/A		

ABSTRACTED-PUB-NO: JP 75037688B

BASIC-ABSTRACT:

An adhesive agent for bonding a polyolefin article such as polypropylene film or polyethylene film is claimed, the main effective component of the adhesive being a propylene-ethylene copolymer having an ethylene content of 2-15 weight percent, which has been chlorinated to a chlorination degree of 20-40 weight percent. USE Bonding polyethylene or polypropylene films to solid surfaces, e.g. metal sheets. (6 pp.). (Delayed: issued in Week X12)

TITLE-TERMS: CHLORINATED ETHYLENE PROPYLENE COPOLYMER
USEFUL ADHESIVE
POLYOLEFIN

DERWENT-CLASS: A17 G03

CPI-CODES: A10-E04; A12-A05B; G03-B02D;

E-nick PP

POLYMER-MULTIPUNCH-CODES-AND-KEY-SERIALS:

Multipunch Codes: 012 034 04- 041 046 047 050 062 063 231
241 27& 303 311 42-
435 443 47& 477 597 600 609 688